



NEWS RELEASE

United States Department of Agriculture • Animal and Plant Health Inspection Service • Legislative and Public Affairs
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USDA Provides Funding to Cooperators in California for Pest and Disease Management and Disaster Prevention

WASHINGTON, May 24, 2012—Agriculture Secretary Tom Vilsack today announced that the U.S. Department of Agriculture is allocating \$15.5 million, provided by Section 10201 of the 2008 Farm Bill, for projects that prevent the introduction or spread of plant pests and diseases that threaten California's agriculture and the environment.

"We are committed to partnering with our stakeholders to achieve our mutual goals of identifying and mitigating threats to American agriculture, enhancing our emergency response capabilities, and increasing public awareness of the danger of invasive pests and diseases," said Vilsack. "American agriculture supports 1 in 12 jobs in the United States and provides safe, affordable food to consumers. I am confident that the selected projects will help our farmers, ranchers and foresters continue to flourish and build upon these successes."

Over the last three years, over 600 Section 10201 projects have helped to protect American agriculture and educate the public about the threat of invasive species. Examples include:

- developing eLearning modules for pest screening and increasing diagnostic capacity;
- training canine teams to conduct surveillance at ports of entry;
- supporting the 2011 national survey of honey bee pests and diseases; and
- developing the [Hungry Pests](#) campaign—a targeted, nationwide invasive pest public awareness campaign.

APHIS will offer funding to implement 20 projects in California. These projects will strengthen protections against agricultural threats. Examples of specific projects include, among others, training additional detector dog and handler teams to conduct surveillance at mail and parcel carrier facilities; conducting a statewide survey for exotic citrus pests, including citrus canker, huanglongbing, and Asian citrus psyllid; developing tuta absoluta detection and management tools; researching and developing *Phytophthora ramorum* exclusion, containment and control measures; conducting targeted exotic pest surveys; and developing a regional web-based communication system for reporting invasive species.

In fiscal year (FY) 2012, APHIS will offer up to \$50 million in funding to implement 321 projects in all 50 states, as well as American Samoa and Guam. The FY 2012 funding plan, list of selected projects, and general feedback are posted at <http://www.aphis.usda.gov/section10201>.

APHIS engaged stakeholders, such as the National Plant Board, Specialty Crops Farm Bill Alliance and USDA's National Institute of Food and Agriculture, Agricultural Research Service

and U.S. Forest Service, in designing the evaluation criteria for the suggestions. More than half of the suggestion reviewers came from outside of APHIS.

Suggestions were evaluated on their alignment with Section 10201 goals, the expected impact of the project, and the technical approach. In addition, the reviewers considered how the suggestions would complement ongoing USDA programs and other Section 10201 projects.

Funded projects were organized around six Section 10201 goal areas: enhancing plant pest/disease analysis and survey; targeting domestic inspection activities at vulnerable points in the safeguarding continuum; enhancing and strengthening pest identification and technology; safeguarding nursery production; enhancing mitigation capabilities; and conducting outreach and education about these issues.

With Agriculture Secretary Vilsack's leadership, APHIS works tirelessly to create and sustain opportunities for America's farmers, ranchers and producers. Each day, APHIS promotes U.S. agricultural health, regulates genetically engineered organisms, administers the Animal Welfare Act, and carries out wildlife damage management activities, all to safeguard the nation's \$157 billion agriculture, fishing and forestry industries. In the event that a pest or disease of concern is detected, APHIS implements emergency protocols and partners with affected states and other countries to quickly manage or eradicate the outbreak. To promote the health of U.S. agriculture in the international trade arena, APHIS develops and advances science-based standards with trading partners to ensure America's agricultural exports, valued at more than \$137 billion annually, are protected from unjustified restrictions.

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